Index of authors and papers to volume 93

Anagnostopoulos, A.N. see Ch. Karakotsou 93 (1996) 157

Belin, F., Tabeling, P. and Willaime, H., Exponents of the structure function in a low temperature helium experiment 93 (1996) 52
Boling, G. and Fengxin, C., Finite dimensional behavior of global attractors for weakly damped nonlinear Schrödinger—Boussinesq equations 93 (1996) 101
Bresler, L. see Shinbrot, T. 93 (1996) 191

Ch. Karakotsou, and Anagnostopoulos, A.N., Crisis in electrical behavior of the $TlInSe_2$ semiconducting compound 93 (1996) 157
Cox, S.M. and Moroz, I.M., Multiple bifurcations in triple convection with non-ideal boundary conditions 93 (1996) 1

Dünki, R.M. see Schmid, G.B. 93 (1996) 165

Fengxin, C. see Boling, G. 93 (1996) 101

Hobbs, A.K. see Kassner, K. 93 (1996) 23

Kassner, K., Hobbs, A.K. and Metzener, P., Dynamical patterns in directional solidification 93 (1996) 23
Kostelich, E.J., Yorke, J.A. and You, Z., Plotting stable manifolds: error estimates and noninvertible maps 93 (1996) 210

Liboff, R.L., Function-mixing hypothesis and quantum chaos 93 (1996) 137

Manuca, R. and Savit, R., Model misspecification tests, model building and predictability in complex systems 93 (1996) 78
Metzener, P. see Kassner, K. 93 (1996) 23
Moroz, I.M. see Cox, S.M. 93 (1996) 1

Osipov, V.V., Criteria of spontaneous interconversions of traveling and static arbitrary dimensional dissipative structures 93 (1996) 143
Ottino, J.M. see Shinbrot, T. 93 (1996) 191

Paluš, M., Coarse-grained entropy rates for characterization of complex time series- 93 (1996) 64

Savit, R. see Manuca, R. 93 (1996) 78
Schmid, G.B. and Dünki, R.M., Indications of nonlinearity, intraindividual specificity and stability of human EEG: The unfolding dimension 93 (1996) 165

Index of authors and papers to volume 93

Anagnostopoulos, A.N. see Ch. Karakotsou 93 (1996) 157

Belin, F., Tabeling, P. and Willaime, H., Exponents of the structure function in a low temperature helium experiment 93 (1996) 52
Boling, G. and Fengxin, C., Finite dimensional behavior of global attractors for weakly damped nonlinear Schrödinger—Boussinesq equations 93 (1996) 101
Bresler, L. see Shinbrot, T. 93 (1996) 191

Ch. Karakotsou, and Anagnostopoulos, A.N., Crisis in electrical behavior of the $TlInSe_2$ semiconducting compound 93 (1996) 157
Cox, S.M. and Moroz, I.M., Multiple bifurcations in triple convection with non-ideal boundary conditions 93 (1996) 1

Dünki, R.M. see Schmid, G.B. 93 (1996) 165

Fengxin, C. see Boling, G. 93 (1996) 101

Hobbs, A.K. see Kassner, K. 93 (1996) 23

Kassner, K., Hobbs, A.K. and Metzener, P., Dynamical patterns in directional solidification 93 (1996) 23
Kostelich, E.J., Yorke, J.A. and You, Z., Plotting stable manifolds: error estimates and noninvertible maps 93 (1996) 210

Liboff, R.L., Function-mixing hypothesis and quantum chaos 93 (1996) 137

Manuca, R. and Savit, R., Model misspecification tests, model building and predictability in complex systems 93 (1996) 78
Metzener, P. see Kassner, K. 93 (1996) 23
Moroz, I.M. see Cox, S.M. 93 (1996) 1

Osipov, V.V., Criteria of spontaneous interconversions of traveling and static arbitrary dimensional dissipative structures 93 (1996) 143
Ottino, J.M. see Shinbrot, T. 93 (1996) 191

Paluš, M., Coarse-grained entropy rates for characterization of complex time series- 93 (1996) 64

Savit, R. see Manuca, R. 93 (1996) 78
Schmid, G.B. and Dünki, R.M., Indications of nonlinearity, intraindividual specificity and stability of human EEG: The unfolding dimension 93 (1996) 165

Shinbrot, T., Bresler, L. and Ottino, J.M., Control of transport in a chaotic lattice 93 (1996) 191
Smoller, J.A. and Wasserman, A.G., Limiting masses of solutions of the Einstein—Yang/Mills equations 93 (1996) 123

Tabeling, P. see Belin, F. 93 (1996) 52

Wasserman, A.G. see Smoller, J.A. 93 (1996) 123
Willaime, H. see Belin, F. 93 (1996) 52

Yorke, J.A. see Kostelich, E.J. 93 (1996) 210
You, Z. see Kostelich, E.J. 93 (1996) 210